

# **Notice of References Cited**

Application/Control No.

09/552,576

Patent(s)/Patent Under  
Re-examination  
OSWALD ET AL.

Examiner

Chester T. Barry

Art Unit

1724

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	B	US-6,203,702	03-2001	Sheaffer, John R.	210/614
	C	US-5,616,241	04-1997	Khudenko, Boris M.	210/151
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	E	US-5,782,950	07-1998	Kanitz et al.	71/10
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## **NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	F. B. Green, L. Bernstone, T. J. Lundquist, J. Muir, R. B. Tresan and W. J. Oswald, "Methane fermentation, submerged gas collection, and the fate of carbon in advanced integrated wastewater pond systems," Water Science and Technology Vol 31 No 12 pp 55-65
	V	Y Nurdogan and W. J. Oswald, "Enhanced Nutrient removal in high rate ponds," Water Science and Technology Vol 31 No 12 pp 33-43 (c) IWA Publishing, 1995
	W	F. B. Green, T. J. Lundquist and W. J. Oswald, "Energetics of advanced integrated wastewater pond systems," Water Science and Technology Vol 31 No 12 pp 9-20 (c) IWA Publishing, 1995
	X	Photograph (taken 1941) of a human swimmer in an air trap submerged in the Wakulla River at Wakulla Springs, Florida, reprinted in National Geographic "Swimsuits: 100 years of pictures," 2003

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.